

WEST Search History

DATE: Wednesday, November 28, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L16	20020033253 or 2003140711	1
<input type="checkbox"/>	L15	20030033253 or 2003140711	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L14	4570715.pn.	1
<input type="checkbox"/>	L13	(temperature profile or temperature variation) and L12	8
<input type="checkbox"/>	L12	temperature and measur\$5 and L11	51
<input type="checkbox"/>	L11	heating and l9	81
<input type="checkbox"/>	L10	heat\$3 and (shut near1 in) and L9	0
<input type="checkbox"/>	L9	flow profile and permeable	273
<input type="checkbox"/>	L8	L7	0
<input type="checkbox"/>	L7	fluid inflow profile and permeable	0
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L6	dip and l1	1
<input type="checkbox"/>	L5	peak and l1	1
<input type="checkbox"/>	L4	temperature variation and l1	1
<input type="checkbox"/>	L3	initial period and l1	1
<input type="checkbox"/>	L2	permeable inflow and L1	1
<input type="checkbox"/>	L1	20070158064	1

END OF SEARCH HISTORY

10/584418
Classification: 166/250.010
Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION
Title: METHOD OF DETERMINING A FLUID INFLOW PROFILE OF WELLBORE

Examiner: TSAY, FRANK
Inventor: PRIBNOW, DANIEL, et al

GAU: 3676

Pre-Grant Pub report

Application Number :



(in phx) 10/584418

Confirmation Number: 9477

Non Pub Req.: N

Non Pub Rescind Req.: N

Early Pub Req.: N

Filing Type: NEW

Status
Description: PUBLISHED

Projected
Publication 07/12/2007
Date:

Bio Ind: N

Actual
Pub Status PUBLISHED Publication 07/12/2007
Date:

Publication US
Number: 20070158064
A1

US Classification:

Classification Number:	Sub-Class Number:	Primary Class:
<u>166</u>	<u>250.010</u>	Y
<u>166</u>	<u>302.000</u>	N
<u>166</u>	<u>060.000</u>	N